

MARK _____/47

Name_____

Unit 5

1- Order the organism in the food chain ____/6

____ Sun

____ Decomposers

____primary consumers

____tertiary consumers

____ Secondary consumers

____producers

2-Match the true sentences ____/5

- Secondary consumers
- Primary consumers
- Tertiary consumers
- Decomposers
- The sun
- eat producers.
- break down dead organisms and turn them into nutrients.
- eat primary consumers.
- provides energy for producers to grow.
- eat secondary consumers.

3-Choose the correct option ____/4

Prey	Scavenger	Predator	Parasite
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A _____is an animal that captures,kills and eats an animal of another species.

_____is an animal which is eaten by a predator.

_____relies on another living thing, called the host.

_____eats dead plants and animals that other living things kill.

4-Complete the text. ____/5

Rise	Gases	Warming	Sensitive	Melt
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Human activities produce large amounts of greenhouse _____, which increase global _____.

Global warming causes Arctic snow and ice to _____.

Global warming causes the temperature of the oceans to _____.

Coral reefs are extremely _____ to temperature change.

5- Classify the causes of extinction ____/4

Caused by greenhouse gases	Land is often used for farming
Caused by cutting down trees	Increases ocean temperature

GLOBAL WARMING	DEFORESTATION

6- Complete the text. ____/6

Hunting	Extinction	Permitted	Parks	Protect	Die
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Nature reserves and national _____ are special areas where certain activities, like fishing and _____, are not _____.

Governments create them to _____ wildlife and their habitats.

If a species is endangered, it is at risk of _____. Many parks and reserves protect endangered species so that they do not _____ out.

7-Classify the living things in the food web. _____/4

Scavengers

eat dead plants and animals that other living things kill.

Prey

is an animal which is eaten by a predator.

Predators

A parasite

relies on another living thing, called the host.

capture, kill and eat animals of other species.

8-Label the diagram of a food chain. _____/6

Sun	Secondary consumer	Tertiary consumer	Decomposer	Primary consumer	Producer
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9- Are the following sentences examples of COMPETITION or COOPERATION?

_____ / 7

- 1- Bees live in a hive and have an organised society where each insect has a special role_____
- 2- On the jungle floor, some plants grow faster than others to reach the sunlight _____
- 3- Male peacocks grow beautiful feathers to impress female peacocks_____
- 4- Cleaner shrimps pick particles from the surface of other animals to eat_____
- 5- In the Antarctic, Emperor penguins huddle together and move in a circle to keep warm _____
- 6- Lions and hyenas in the Serengeti fight for better hunting areas_____
- 7- Fish live in a group, called a school, for protection _____